

ABSTRACT

A method for fire-fighting, a rescue boom and a nozzle of a piercing tool. A rescue boom [(3)] is provided with an elongated piercing tool [(7)] that can be pushed through a shell [(8)] of a burning object. A fire extinguishing medium can be conveyed through the piercing tool to a nozzle [(12)] provided in the piercing tool. The nozzle is provided with orifices [(17)] arranged such that single jets [(20)] form a single uniform jet [(13)] having a flat curtain-like shape.